

AMENDMENTS

In the Claims:

This listing of claims replaces all prior versions, and listings, of claims in the application.

1. (Currently Amended) A heat sealable polypropylene resin laminate film having three or more layers,

the laminate film comprising:

a heat sealable layer having a melting point of not more than 150°C as a surface layer, the heat sealable layer being a random copolymer or a block copolymer obtained by polymerization of two or more monomers selected from the group consisting of α -olefin monomers having a carbon number of 2 to 10;

a substrate layer made of a crystalline polypropylene resin, the substrate layer not being configured to be a heat sealed sealable layer; and

an intermediate layer disposed between the heat sealable layer and the substrate layer and comprising an α -olefin copolymer containing a cold xylene-soluble fraction in a proportion of not more than 3% by mass,

wherein the product of the tensile modulus of elasticity in the machine direction (MD) of the film and in the direction (TD) transverse to the machine direction of the film is 3.1-6.0 (GPa)², and the heat sealing energy in each of the machine direction of the film and the direction transverse to the machine direction of the film is not less than 11N· cm/15 mm when the film is sealed so that a portion of the sealable layer adheres to another portion of the sealable layer, such that the heat sealing strength of the film is not less than 8N/15 mm.

2. (Original) The laminate film of claim 1, wherein the thicknesses of the substrate layer and the intermediate layer satisfy the following relational formula:

$$2x < y$$

wherein x is the thickness of said substrate layer and y is the thickness of the intermediate layer.

3. (Cancelled)

4. (Previously Presented) The laminate film of claim 1, wherein said α -olefin copolymer is contained in the intermediate layer in a proportion of 10-70% by weight.

5. (Previously Presented) The laminate film of claim 1 or 2, wherein said intermediate layer comprises a crystalline polypropylene resin constituting the substrate layer and a resin constituting the heat sealable layer.

6. (Previously Presented) The laminate film of claim 1 or 2, wherein the surface of said heat sealable layer has a wetting tension after water washing of not less than 31 mN/m and contains an antifog agent before the water washing.

7. (Previously Presented) The laminate film of claim 1 or 2, wherein said laminate film is biaxially oriented.

8. (Previously Presented) A package comprising the laminate film of claim 1 or 2.

9. (Cancelled)

10. (Previously Presented) The laminate film of claim 4, wherein said intermediate layer comprises a crystalline polypropylene resin constituting the substrate layer and a resin constituting the heat sealable layer.

11-12. (Cancelled)

13. (Previously Presented) The laminate film of claim 4, wherein the surface of said heat sealable layer has a wetting tension after water washing of not less than 31 mN/m and contains an antifog agent before the water washing.

14. (Previously Presented) The laminate film of claim 4, wherein said laminate film is biaxially oriented.

15. (Cancelled)

16. (Previously Presented) A package comprising the laminate film of claim 4.